

In the Specification

Please replace paragraph number 0023 with the following marked up paragraph:

-- **Figure 2** illustrates one embodiment of a home audiovisual system with an AV monitoring application for children. In a home audiovisual (AV) network, a home gateway **210** may include multiple AV feeds into the house. Examples of some feeds are shown in **Figure 2**. There may be an internet feed **212**, a direct satellite system (DSS) satellite feed ~~114~~ **214**, a phone feed **216**, and a cable feed **218**. The cable feed **218** may be a digital subscriber line (DSL). These feeds allow AV content to be displayed on different AV equipment in the house. --

Please replace paragraph number 0025 with the following marked up paragraph:

-- **Figure 3** illustrates one embodiment of a controller **310** having an AV monitoring application for children **360**. The AV monitoring application for children **360** allows the controller **310** to access and receive AV content **320** directed to another AV device being used by the child (child device **350**) utilizing an AV receiver **330**. The controller **310** is configured to monitor and review the AV content **320** directed to the child device **350** to determine if the AV content **320** includes at least one specified content. If the controller **310** determines that the child is watching a device receiving AV content **320** having that specified content, the controller **310** is configured to generate a warning **345**. In this embodiment, the controller **310** has a display **340** to display both the warning **345** and the AV content **320** directed to the child device **350**. In an alternative embodiment, the controller may also generate a warning for event changes in the child device **350**. For example, if the child changes the channel on the television, the AV monitoring application for children prompts the controller to display that event change on the display for the parent. --

Please replace paragraph number 0038 with the following marked up paragraph:

-- The second device **420** creates device control modules (DCMs) and functional control modules (FCMs) for each device on the HAVI network. In the embodiment shown in **Figure 4b**, the second device **420** instantiates a second device DCM **422** and a first device DCM **412** **472**. A DCM is a logical representation of a device that provides an API used to send control commands to that device by the second device **420**. The second device also instantiates two tuner FCMs **432** and **434** and an HDD FCM **442** for the second device and a display FCM **414** **474** for the first device. --